



Project Name: _____
 Model Number: _____
 Type: _____

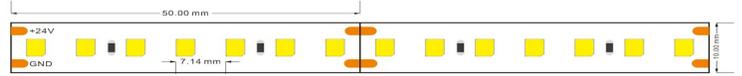
DLDT Series

ACCORD LED TAPE LIGHT

DESCRIPTION

Especially designed for low lumen accent lighting, the accord tape light is perfect for any under cabinet, undershelf, and and other path lighting

Color temperatures range from warm (2700K) to near daylight (5000k), and everything in between.



ORDERING MATRIX

DLDT	STYLE	CCT	IP - LUMENS /FT		LENGTH	CONNECTOR (If custom length)
DLDT	ACCORD		20	67	16 - 16 FEET	BW6- Bare Wire 6 inch
	Voltage: 24vdc Wattage:2.9W/ft	2700K	405	365	CUSTOM LENGTH	BW__ - - Bare Wire Custom Length
		3000K	435	392		BRL- Barrel Connector 6 inch wire
		3500K	474	427		CLIPS
		4000K	517	465		NONE
		5000K	563	507		



DLDT Series

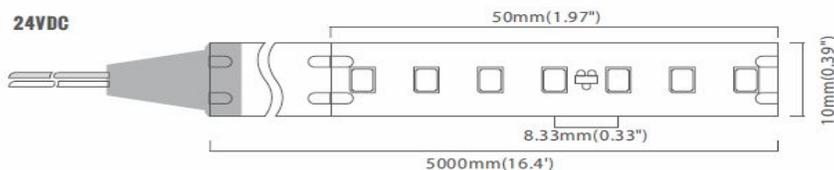
ACCORD LED TAPE LIGHT

PERFORMANCE DETAILS

Materials	Plastic
Dimensions	10mm wide
Input Voltage	24
Wattage Per Foot	2.9
Lumens Per Foot	435
LED Chip	2835

CRI	90
Mounting	In channel
Color Temperature	Ranges from 27k to 50k
Dimming capability	Per Driver
Certifications	UL
Beam Angle	115
Max Run	16.4 ft
Lumen per Watt	105
Cut Size	1.97 Inch

LINE DRAWINGS



TEMPERATURE RATINGS

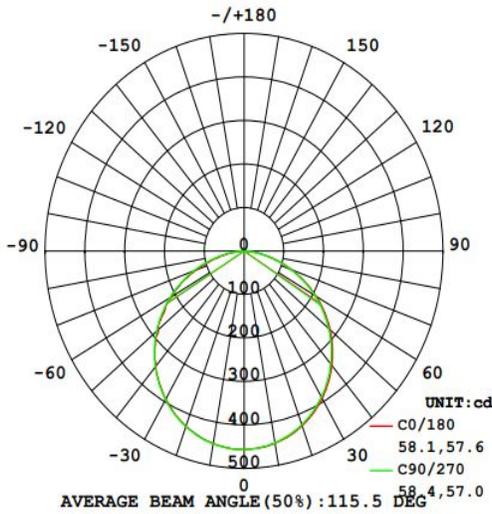
	Min	Max
Ambient Operating Temp - Surface	-4°F	130°F
Storage Temp	-4°F	140°F
Installation Temp	50°F	100°F

DLDT Series

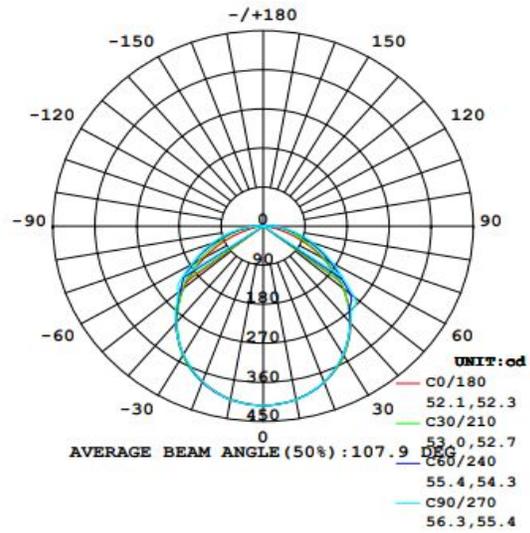
ACCORD LED TAPE LIGHT

IES INFORMATION

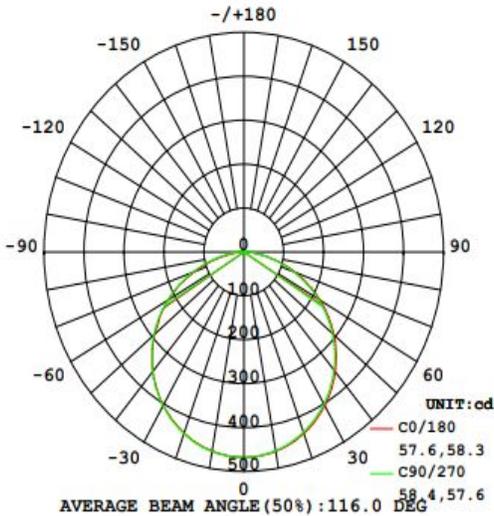
DLDT-A-27-20



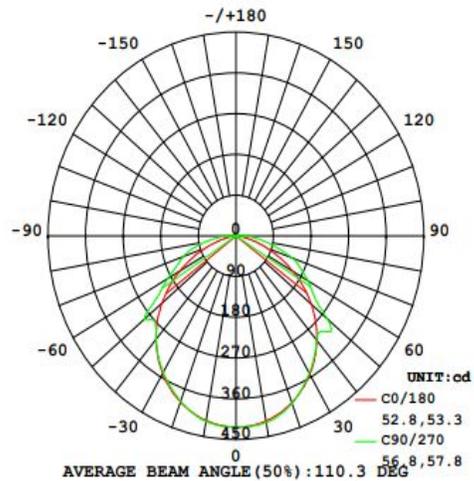
DLDT-A-27--67



DLDT-A-27-30-20

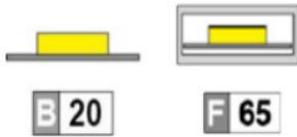


DLDT-A-27-30-67

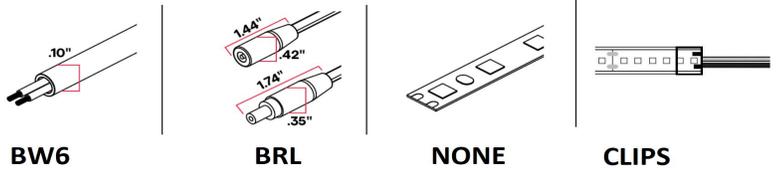


LED TAPE LIGHT

IP RATING OPTIONS

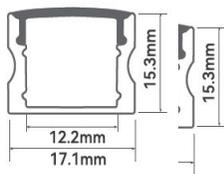


CONNECTION OPTIONS

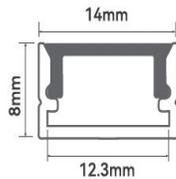


- BW6-6" inch standard soldering leads
- BRL - Barrel Connector
- NONE - Tape light provided with no connector
- CLIPS - Clips provided for field cut and field installed connector

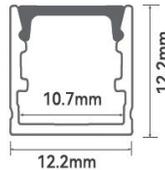
CHANNEL OPTIONS



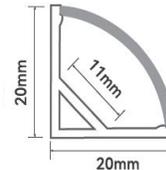
TALL SURFACE



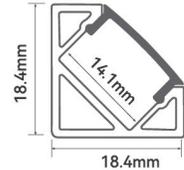
SHALLOW SURFACE



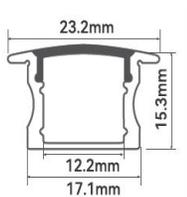
FULL SURFACE



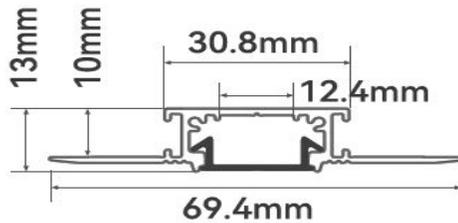
CURVE45 SURFACE



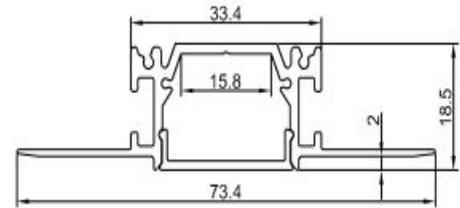
CORNER45 SURFACE



TALL RECESSED



SHALLOW RECESSED



FULL RECESSED

LOW VOLT TRANSFORMERS



NON DIMMING IP20



UNIVERSAL DIMMING IP20



UNIVERSAL DIMMING IP67